

FIG. 1

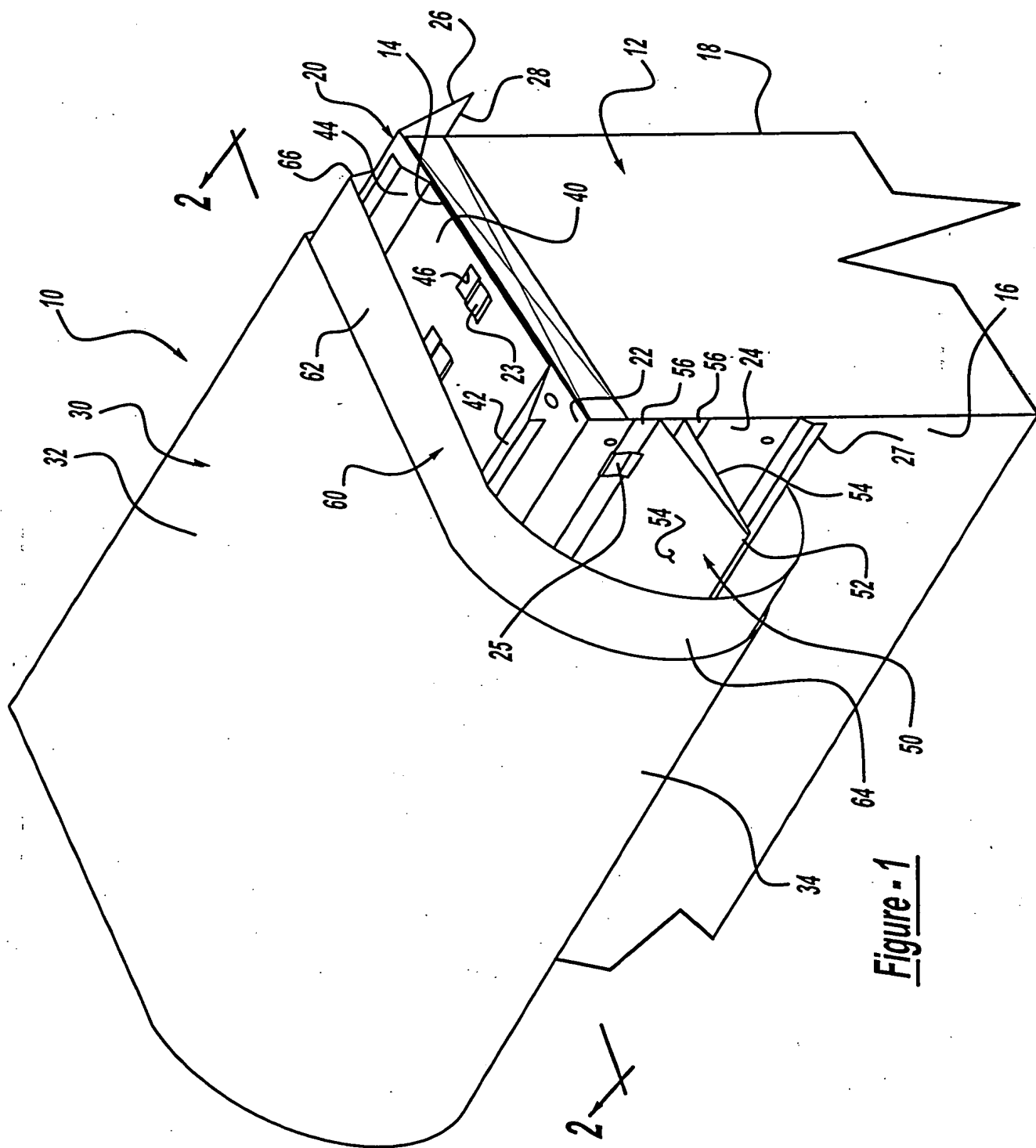


Figure - 1

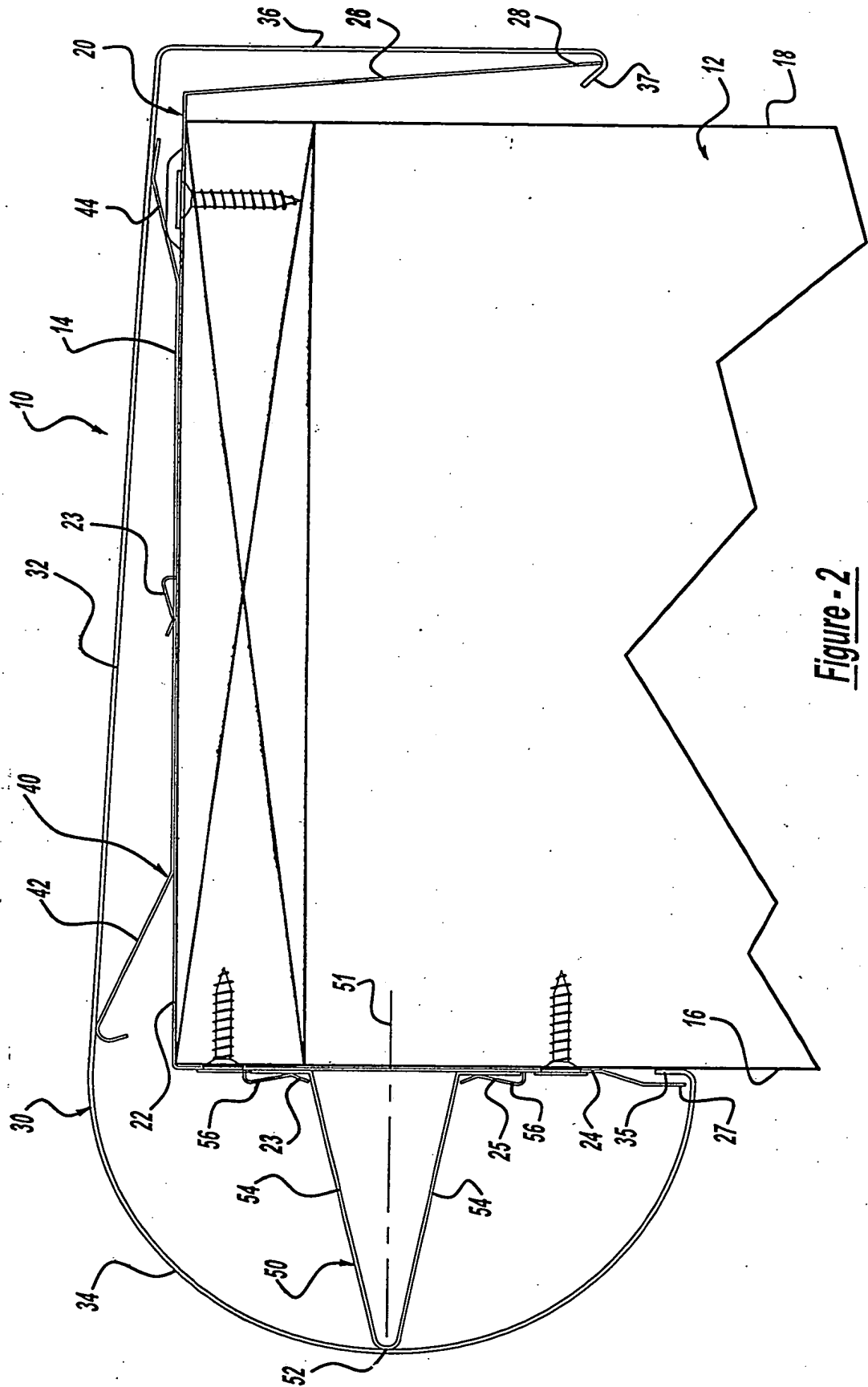


Figure - 2

10027231.122601

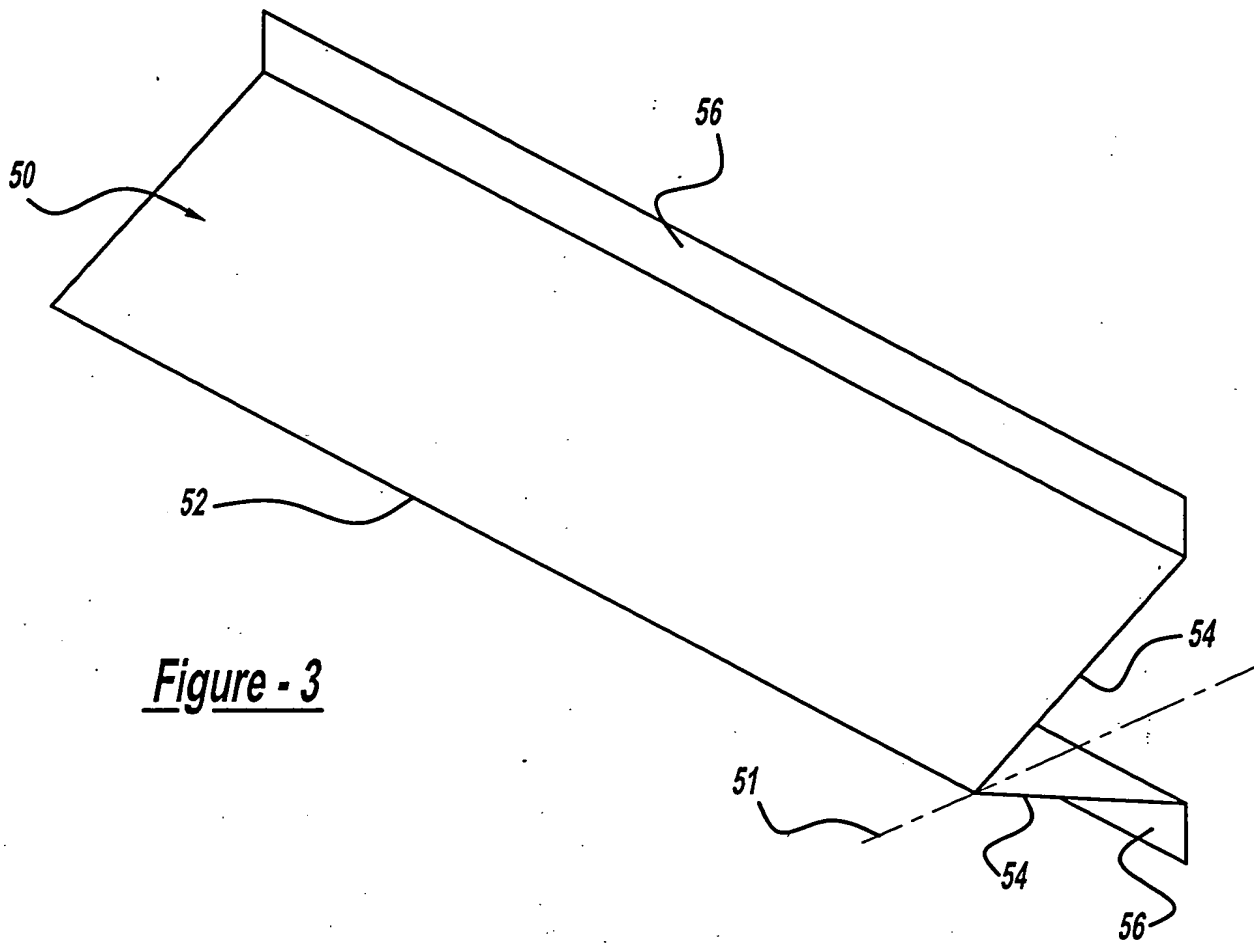


Figure - 3

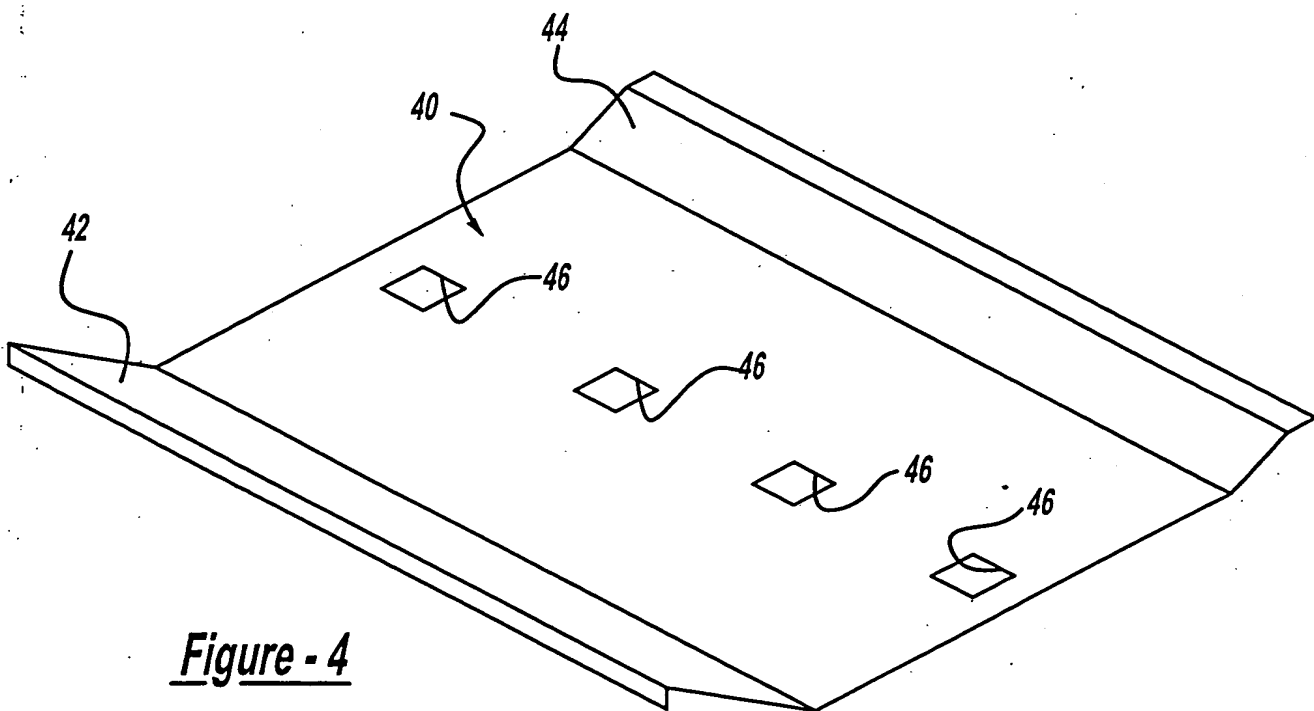


Figure - 4

100271-1601

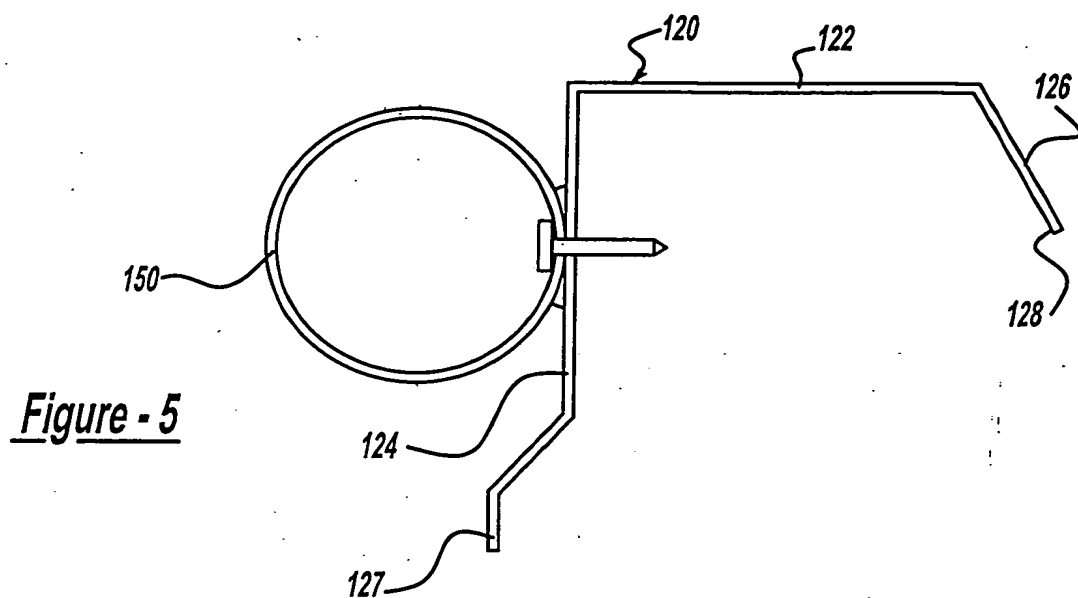


Figure - 5

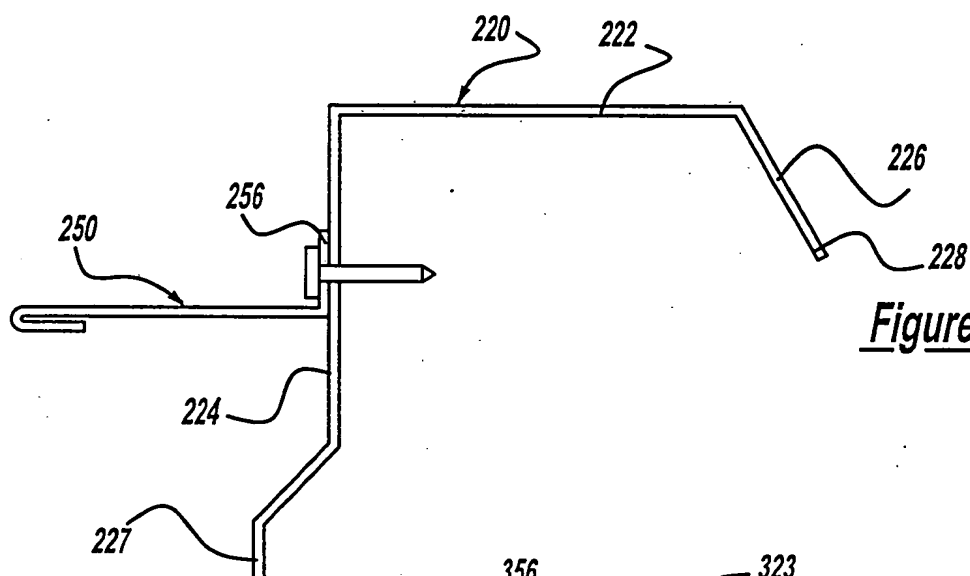


Figure - 6

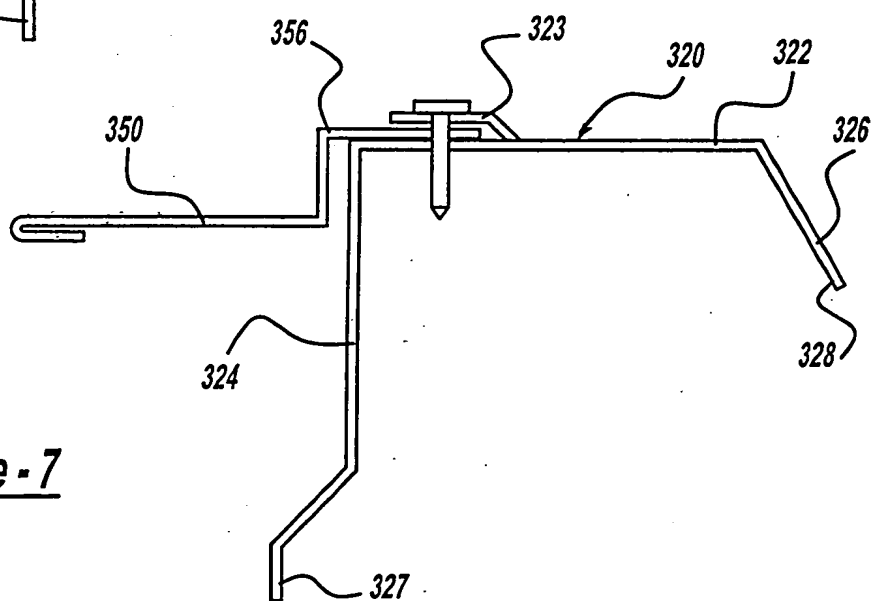
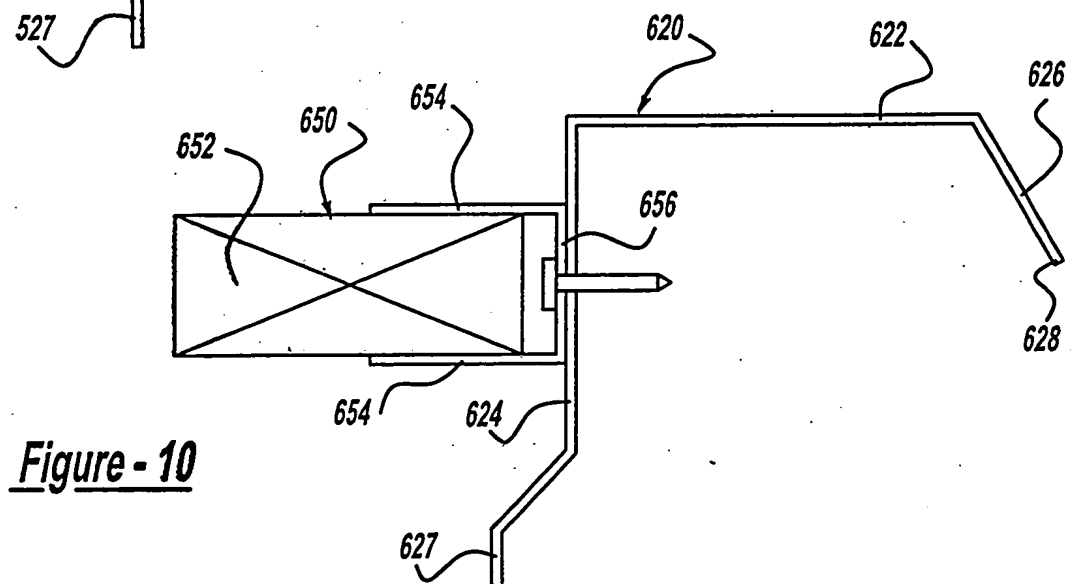
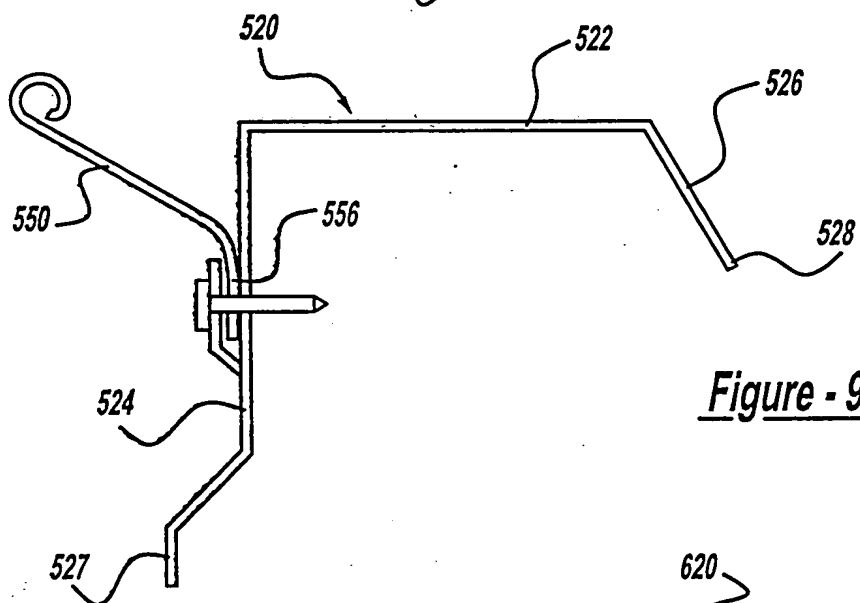
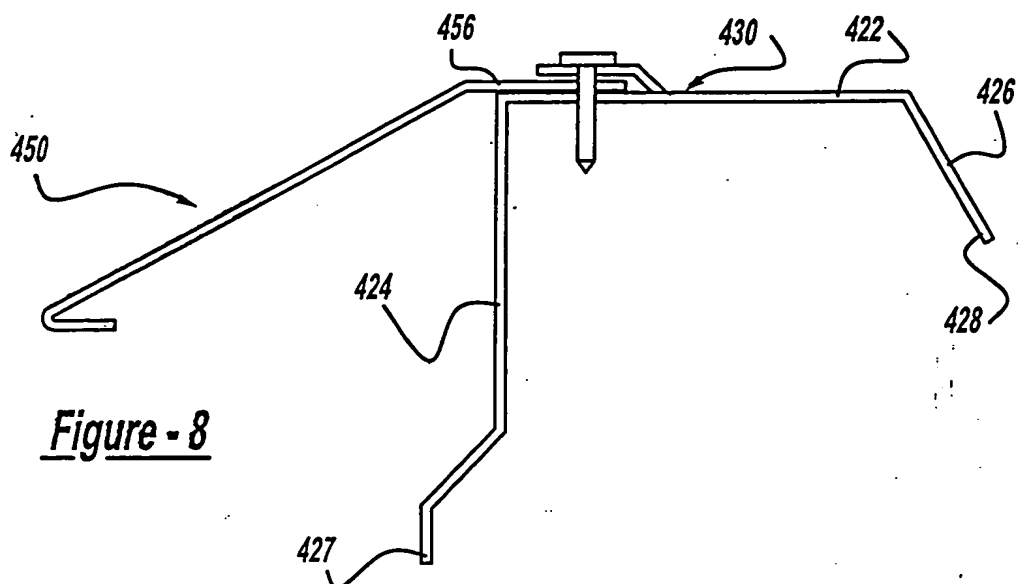
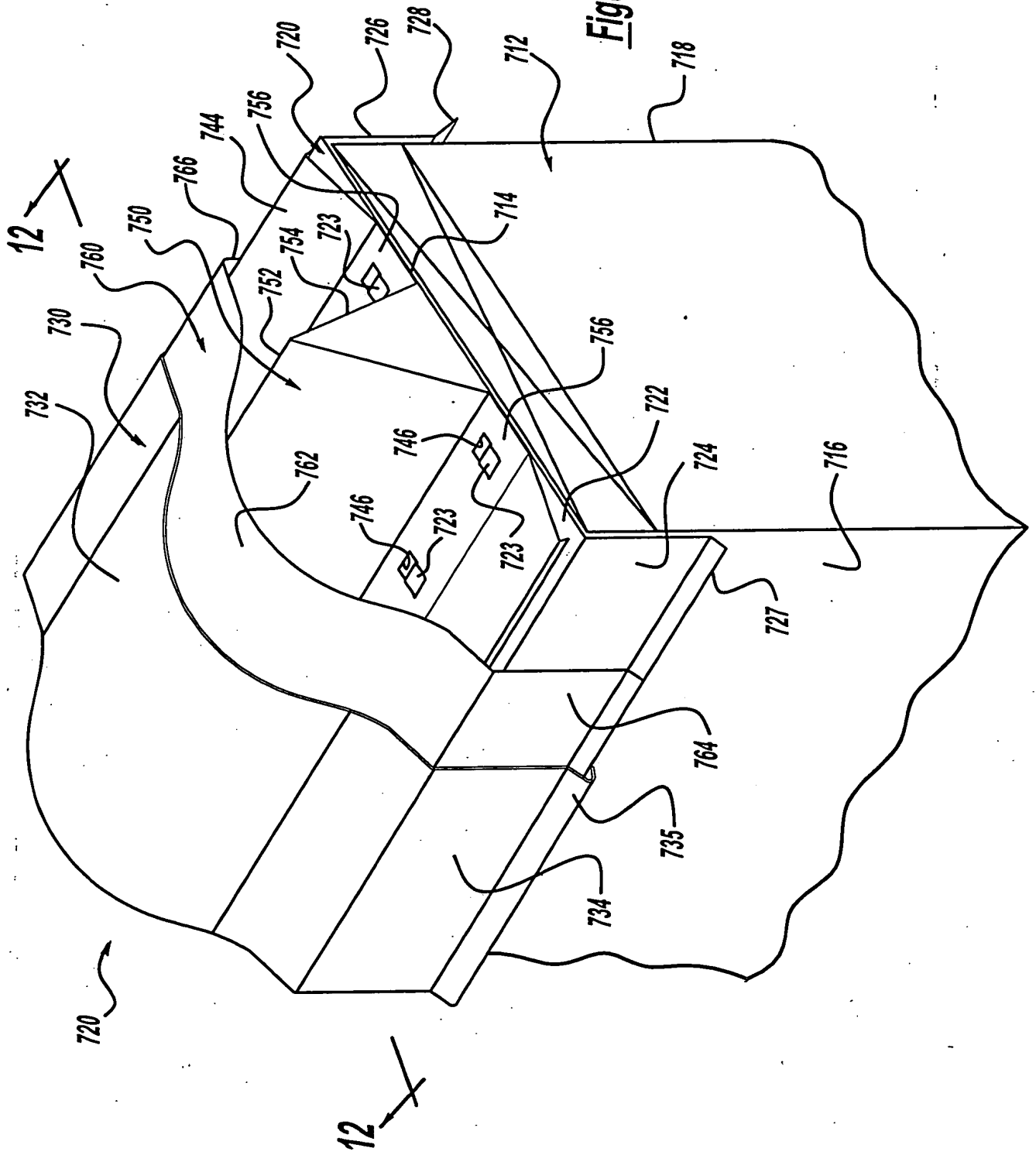


Figure - 7





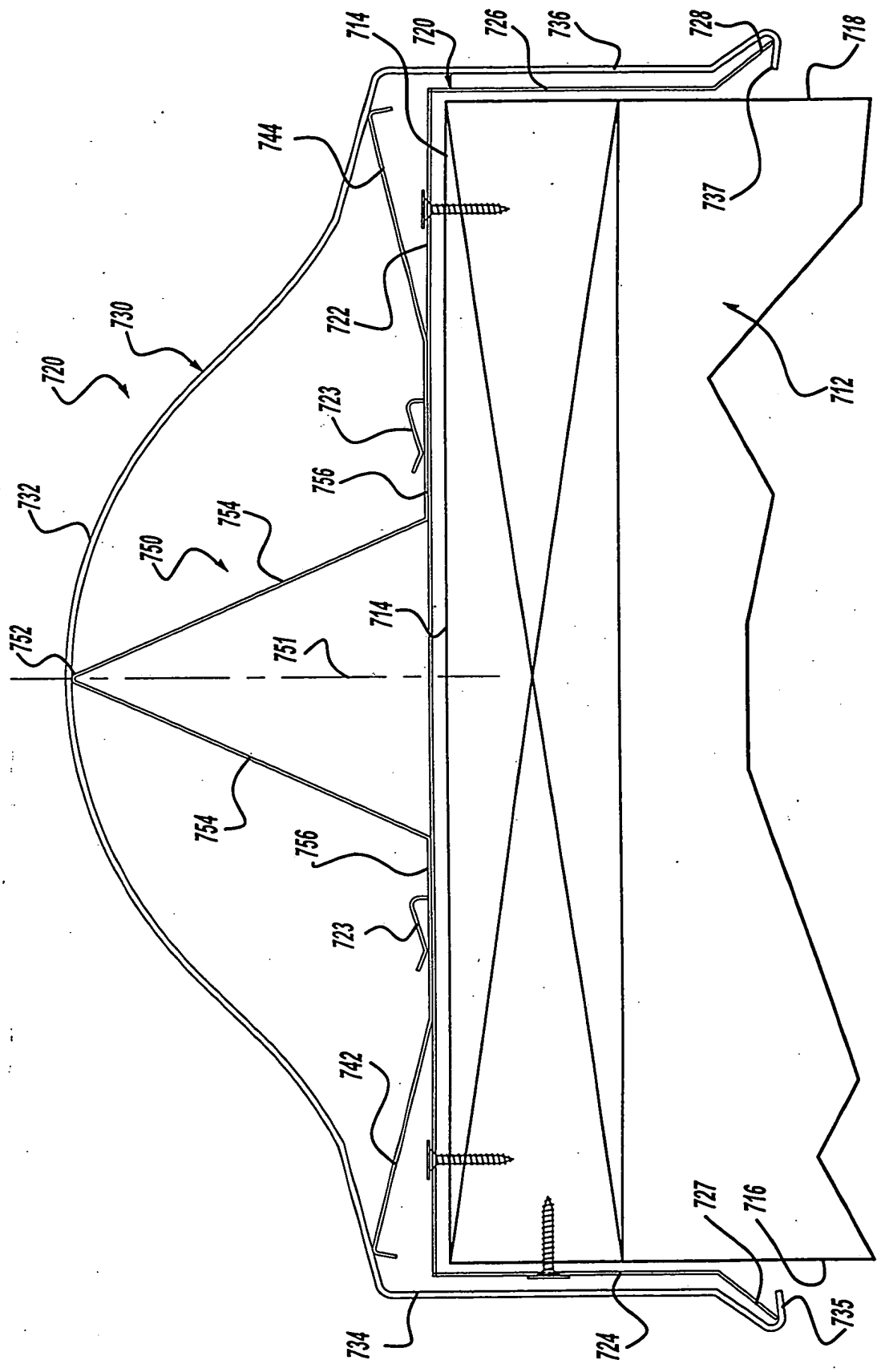


Figure - 12

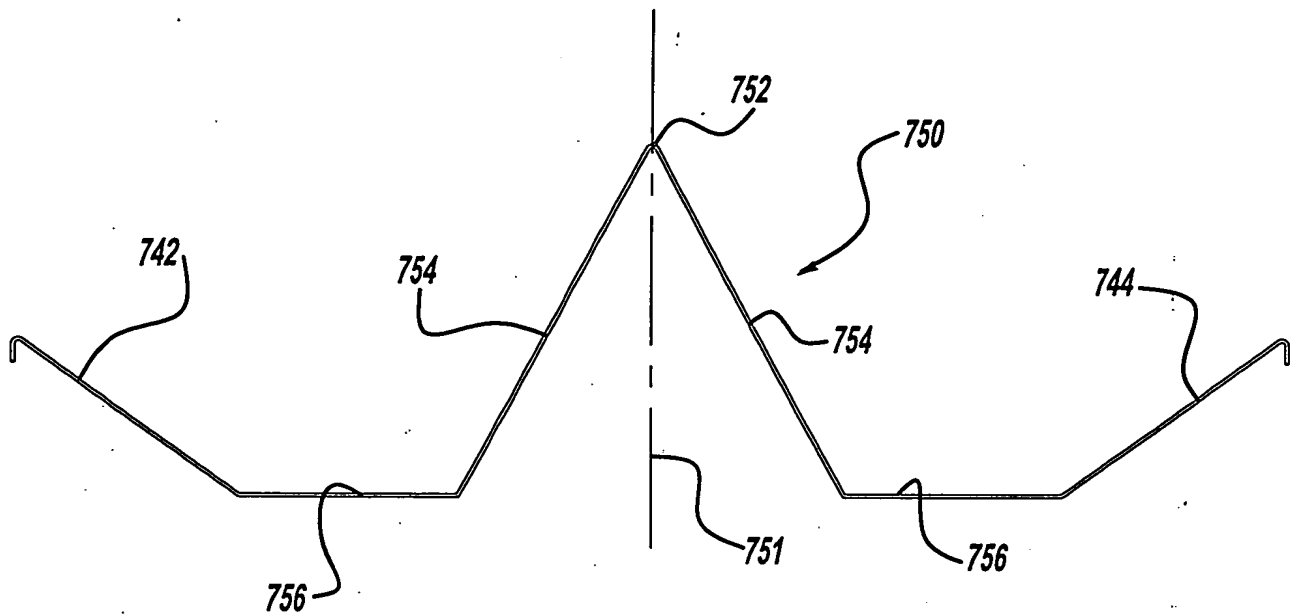


Figure - 13

FIG. 13

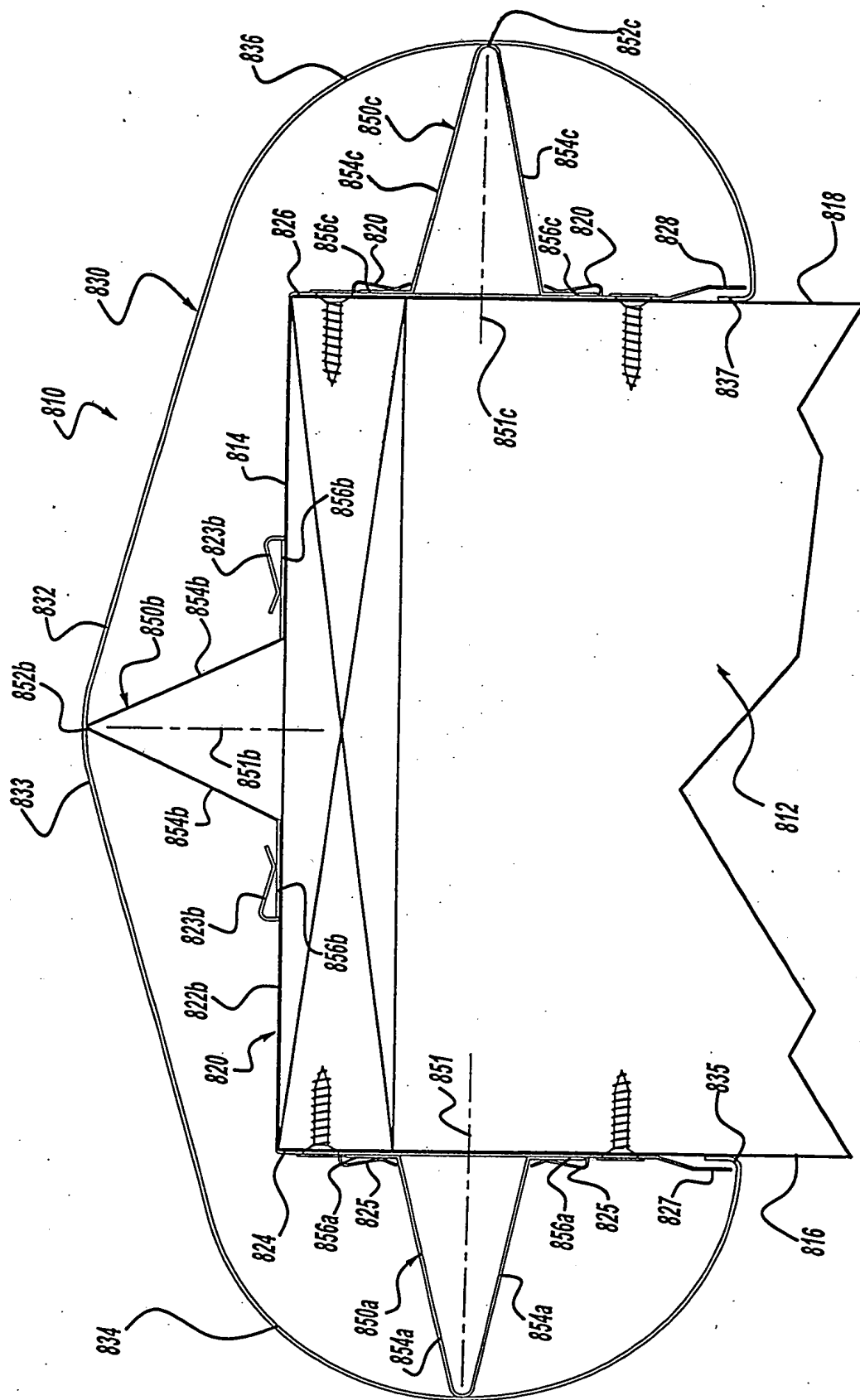


Figure - 14

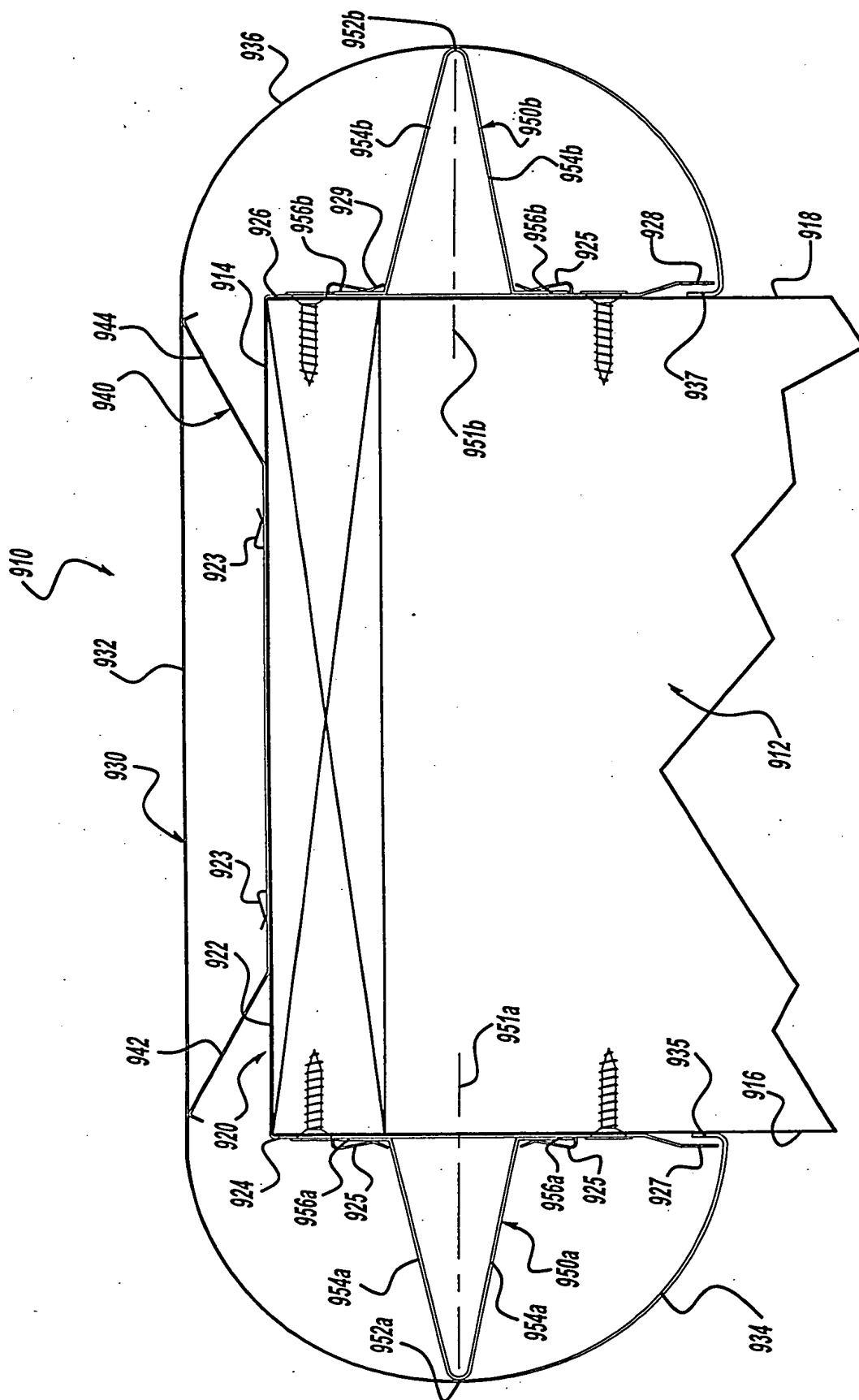


Figure - 15

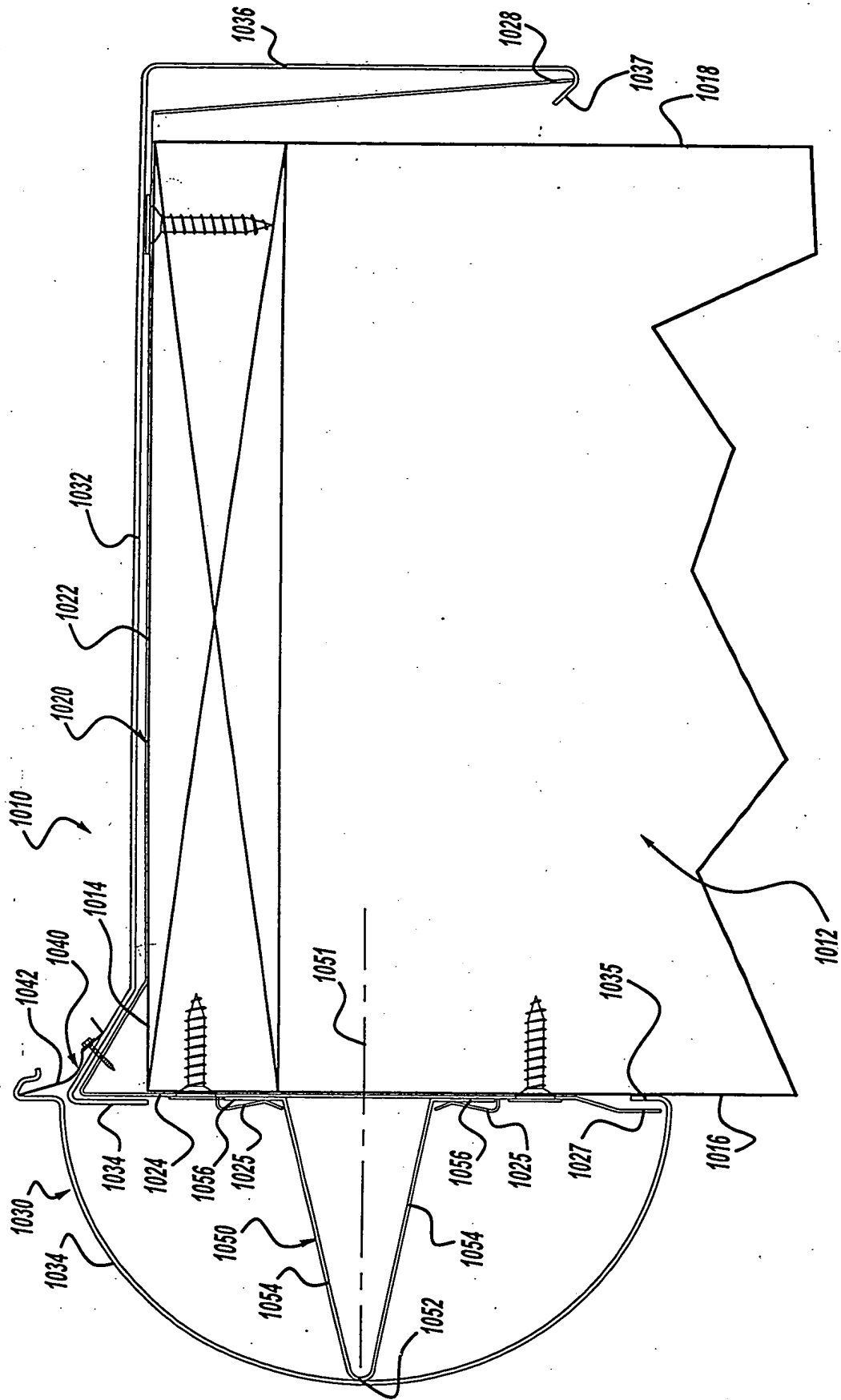


Figure - 16

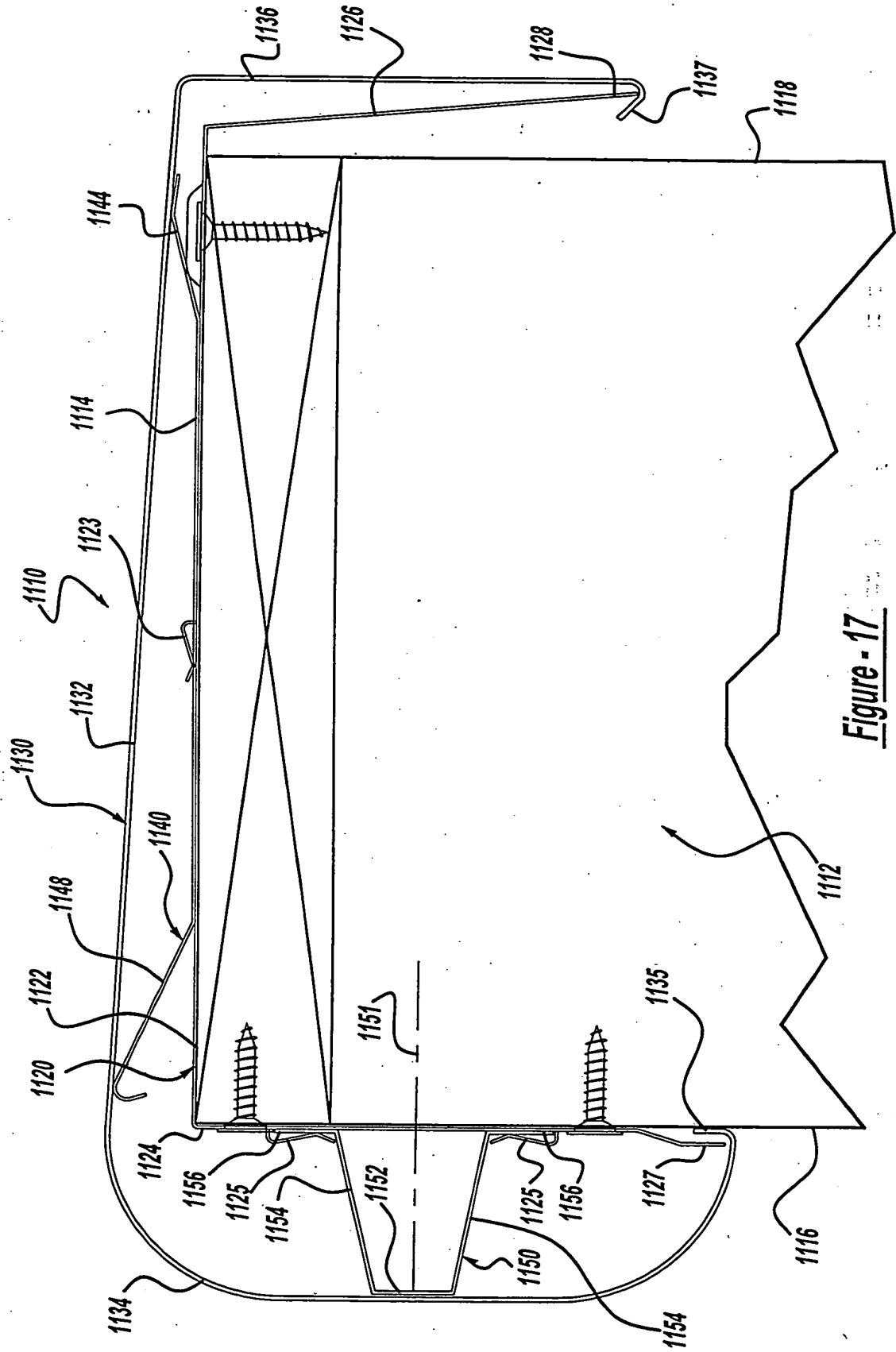


Figure - 17

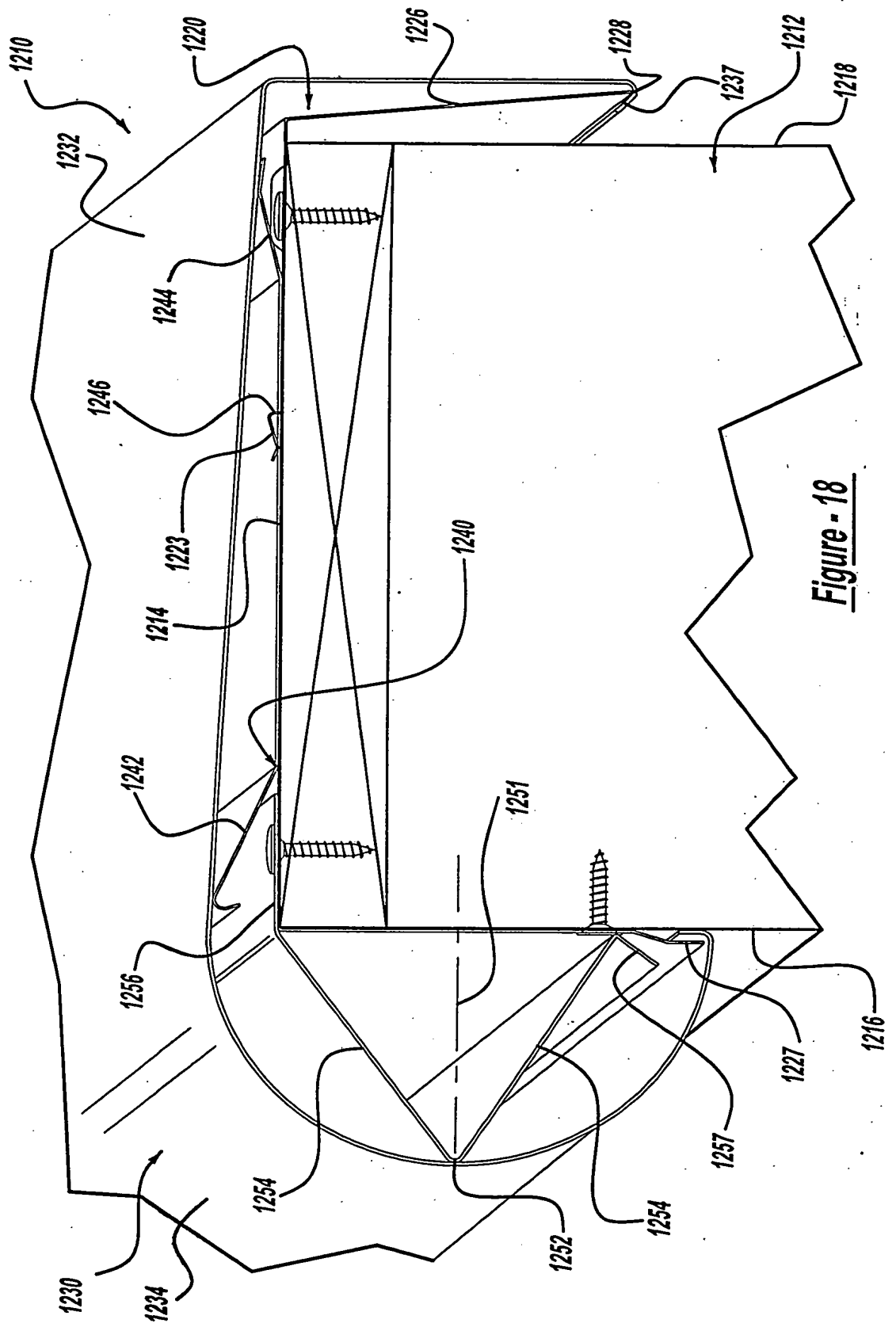


Figure - 18

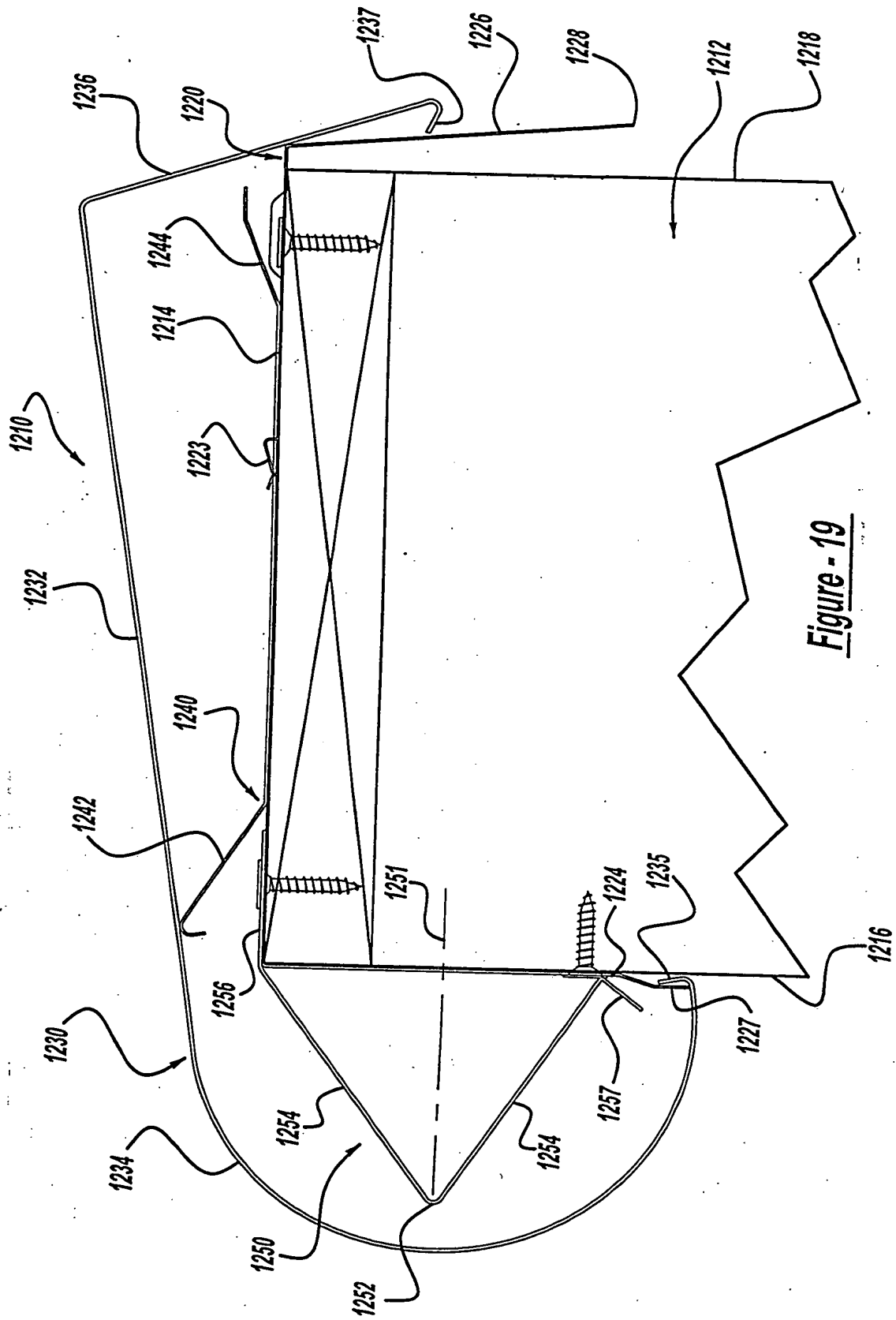


Figure - 19



FIG. 13 is a schematic diagram of a second embodiment of a device. The diagram shows a cross-section of a curved structure, possibly a dome or a large container, with various components labeled. The structure is defined by a curved outer wall (1330a) and an inner wall (1332a). A central vertical axis is indicated by a dashed line (1351a). The structure is divided into several sections by radial lines (1354a) and a horizontal line (1352a). The top section is labeled 1320a, and the bottom section is labeled 1312a. The structure is supported by a base (1335a) and a top flange (1336a). Other labeled components include 1337a, 1328a, 1326a, 1322a, 1314a, 1356a, 1316a, 1324a, 1357a, 1327a, 1334a, and 1350a.

FIG. 21.

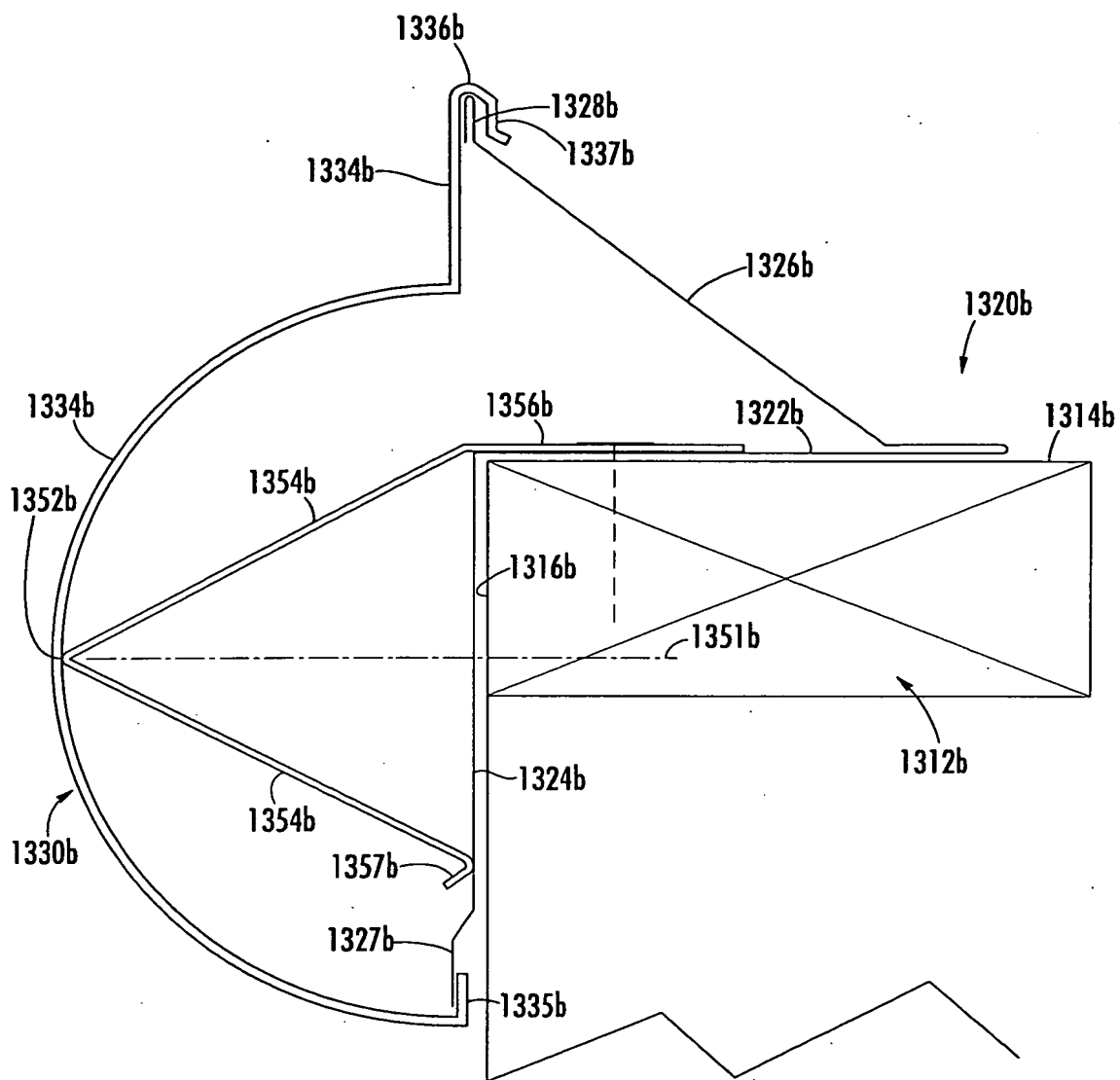


FIG. 22.

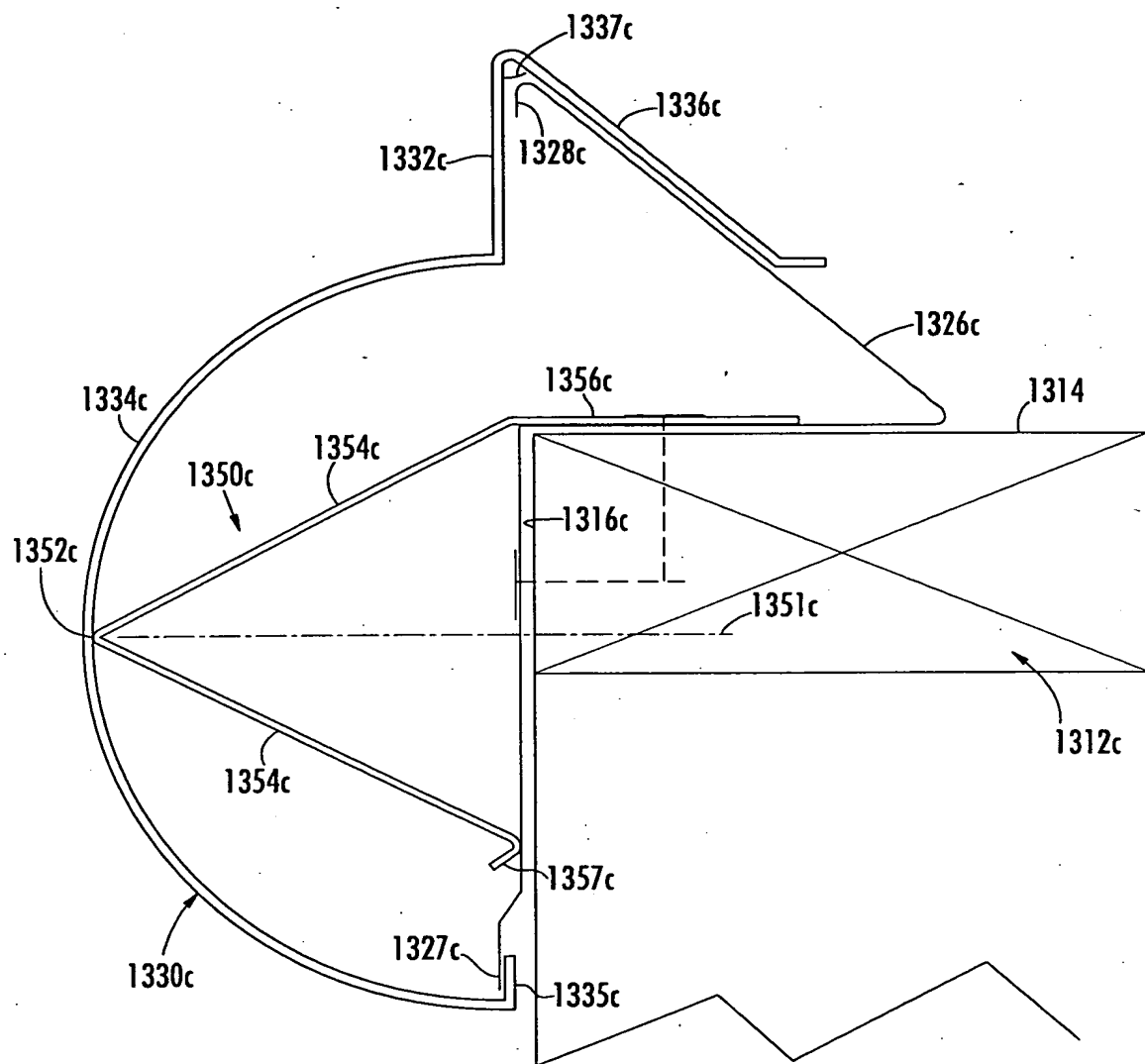


FIG. 23.

10027231.123601

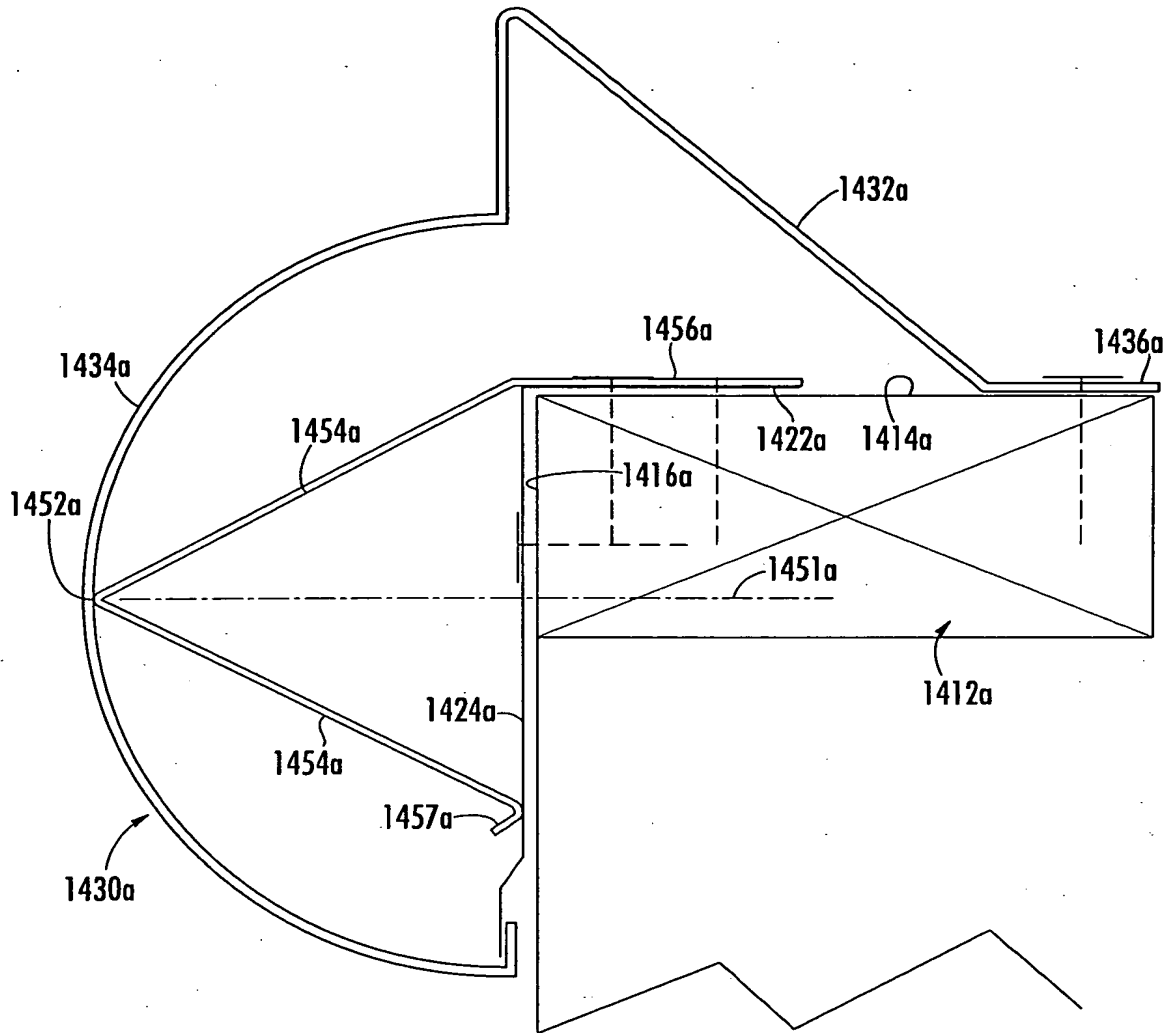


FIG. 24.

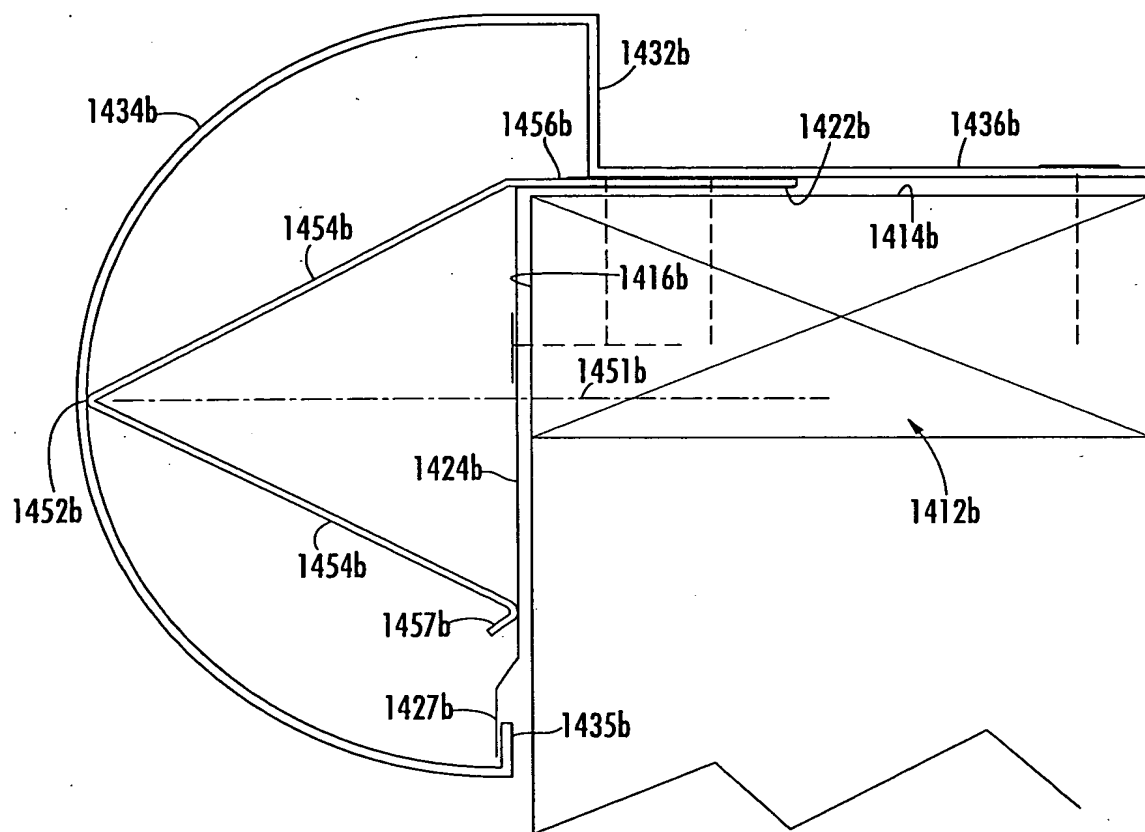


FIG. 25.

FIG. 26

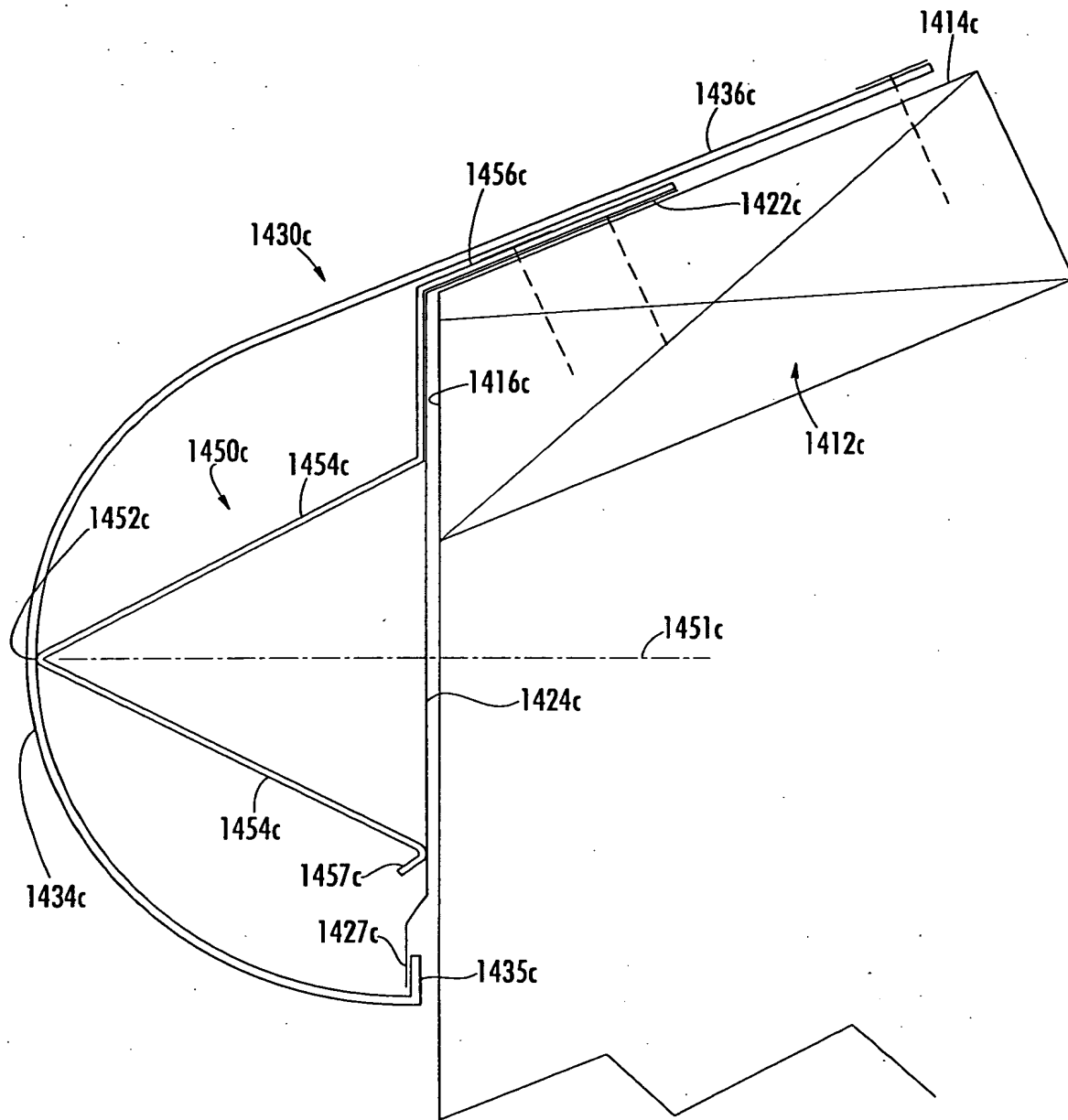


FIG. 26.

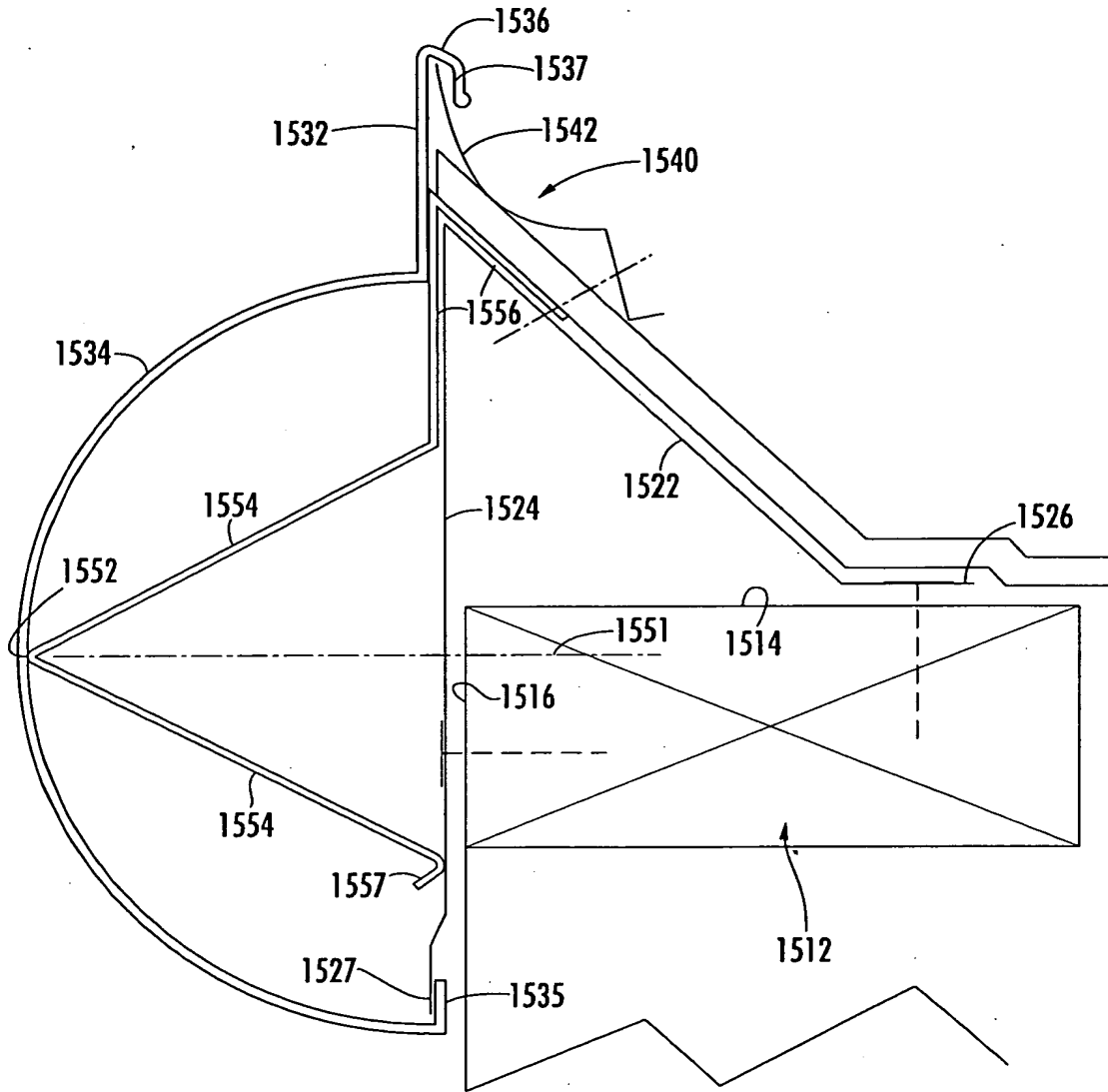


FIG. 27.